

AMENDMENT TO THE SPECIFICATION

The specification was objected to as failing to provide proper antecedent basis for the claimed subject matter. *See*, Office Action, p. 2. More specifically, the Office Action states that “determining whether there is sufficient memory available on the PSD,” which is recited in claims 38, 50, and 62, is purportedly not supported in the specification.

Applicants would like to point out that at least ¶ [61] of the specification, as providing sufficient support for the features found in claims 38, 50, and 62. In particular, this paragraph states that the amount of storage space required for a new user profile may be calculated, and “may be useful in cases where the PSD has a limited amount of available storage.” Specification, ¶ [61]. Alternatively, the program interface may provide storage space information to the user, such as free space available on the PSD, “so that the user can more easily decide which settings to include in the profile and which settings to leave out.” *Id.*

Moreover, the claims as originally filed included the recited phrasing of “determining whether there is sufficient memory available on the PSD to store a user profile” of claims 38, 50 and 62. The claims as originally filed are also part of the specification, and as such, provide support for the claims as currently pending.

Further, Applications would like to amend the specification, per MPEP ¶ 2163.06. Please replace ¶ [61] with the following, amended paragraph:

[61] The configuration wizard 318 called in step 406 is presented in more detail in Figure 5. Upon calling the configuration wizard 318 a program interface 500 may be presented to the user. The program interface 500 may list libraries 502 that are available for storing in a user profile located on PSD 300 (not shown in Figure 5). Available libraries 502 may be organized by content-type, by file-type, or by some other organizational structure. In the illustrative

embodiment shown in Figure 5, the available libraries 502 are organized by content-type. For each available library 502, additional information may be presented to the user. For example, the system may calculate the amount of storage space 504 required to store the item on PSD 300. More specifically, in one embodiment, it may be determined whether there is sufficient memory available on the PSD to store a user profile. Calculating the amount of storage space required may be useful in cases where the PSD has a limited amount of available storage. The program interface 500 may also present to the user the amount of free space available on PSD 300 so that the user can more easily decide which settings to include in the profile and which settings to leave out.